

ZCZCDPQ541

DAN: 525-064264

INPUT CDSN: DK1679

BFN: BK070757

TOR: 071021Z JUL 87

TOT: 071022Z JUL 87

ROUTING= DPQ

WIRE SVC= **UNASSIGNED**

COMMDIS=**UNASSIGNED**

*OPS 9-10
Philippines
COV
Philippines*

RTTUZYUW RUESFGA0453 1880800-UUUU--RUTLAAB.

ZNR UUUUU ZYN

R 070757Z JUL 87

FM FBIS BANGKOK TH

TO RUTLAAB/FBIS WASHINGTON DC

RUHJFBA/FBIS OKINAWA JA

ACCT FBBK-EWDK

BT

UNCLAS

ATTN

STAT

ONLY MOD

SUBJ

REF WA061445 SERVICE ON REQUEST FOR ADDITIONAL INFO

REF BK021432 BANGKOK OBSERVES PHILIPPINES TV ON THE 77E

RESPONSE: CONTINUE TO OBSERVE PHILIPPINES TV ON THE 77E

BK070757

ON THE 6TH OF JULY OBSERVED QUEZON CITY TV FROM THE PHILIPPINES ON THE 77E PALAPA A2 SATELLITE WITH GOOD RECEPTION. THIS SATELLITE WAS NOT MONITORED ON THE 3RD, 4TH, OR 5TH OF JULY.

PROGRAMMING ONCE AGAIN CONSISTED OF AN ENGLISH NEWSCAST FROM 1030 TO 1100 GMT. THE CARRIER SIGNAL AT RF 3800 MHZ COMES UP AT APPROX. 0935 GMT WITH COLOR BARS AND DROPS OFF THE AIR AT 1100 GMT. NO OTHER PROGRAMMING WAS OBSERVED DURING THE OBSERVATION PERIODS OF 0001 TO 1700 GMT.

OTHER CARRIER SIGNALS OBSERVED ARE THE SCPC/FM SIGNAL AT RF 4030 MHZ CONSISTING OF TELCO, MODEM DATA SYSTEM SIGNALS, AND ONE VFT STACK CONTAINING TELEX AND COMMERCIAL RTTY TRAFFIC, AN UNKNOWN CARRIER SIGNAL AT RF 3960 MHZ WITH NO DISTINGUISHABLE DATA, AND THE DUAL TELEMETRY SIGNALS AT RF 4200 MHZ.

WE WILL CONTINUE DAILY MONITORING OF THE PHILIPPINES TV SIGNAL AT RF 3800 MHZ AND WILL CONTINUE TO CRUISE THAT SCPC/FM SIGNAL AT RF 4030 MHZ FOR POSSIBLE PNA OR ANY OTHER PRESS AGENCY TRAFFIC.

IT APPEARS THAT THE PHILIPPINES MAY BE ONCE AGAIN USING THE 77E SATELLITE FOR SOME OF THEIR TV TRANSMISSIONS.

DAILY OBSERVATIONS WILL CONTINUE. DISKQ

/VP 07/0803Z JUL

STAT